

DUST-FREE WORKING

WELDING FUME - STEEL

**TRANSLAS WELDING TORCH 7XE MINI EXTRACTOR WITH
GAS NOZZLE 12 MM/ 14 MM/ 14 MM SPECIAL
IN COMBINATION WITH FUMATOR EXTRACTION UNIT MINIVAC 250D**



Translas welding torch 7XE Mini Extractor with
gas nozzle 12 mm/ 14 mm/ 14 mm special



Fumator extraction unit Minivac 250D



More is available on www.lpmw.nl/ translas.com

Responsible use: 8 hours (100A) / 8 hours (250A) of MIG/ MAG welding
per 8-hour working day using fluxcore wire, based on 25% actual welding time



100 A (Ampère)



250 A (Ampère)

Responsible use: 8 hours (100A) / 8 hours (250A) of MIG/ MAG welding
per 8-hour working day using normal wire, based on 25% actual welding time



100 A (Ampère)



250 A (Ampère)

CONTACT

For details on the use of this label and its
interpretation refer to the TNO website
below:

DUSTFREEWORKING.TNO.NL

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